

## 5V LED Full Spectrum Grow Lights For Indoor Plants 1000lm Lumen

Our Product Introduction

for more products please visit us on [led-lightsbulb.com](http://led-lightsbulb.com)

### Basic Information

- Place of Origin: Shenzhen. China
- Brand Name: NCJ TECH
- Certification: CE
- Model Number: NPL01
- Minimum Order Quantity: 100 pcs
- Price: Negotiation
- Packaging Details: White box + Outer box (K=A)
- Delivery Time: 1: Sample and small order: Within 7 working days after receiving your payment. 2: Bulk order: 3-4 weeks after receiving your deposit.
- Payment Terms: T/T, Paypal
- Supply Ability: 10000pcs per month



### Product Specification

- Power Consumption: 10W
- Lifespan: 50,000 Hours
- Input Voltage: 5V
- Lumen: 1000lm
- Beam Angle: 120°
- Highlight: 5V LED Full Spectrum Grow Lights ,  
LED Full Spectrum Grow Lights 1000lm ,  
LED Grow Lights For Indoor Plants



### More Images



## Product Description

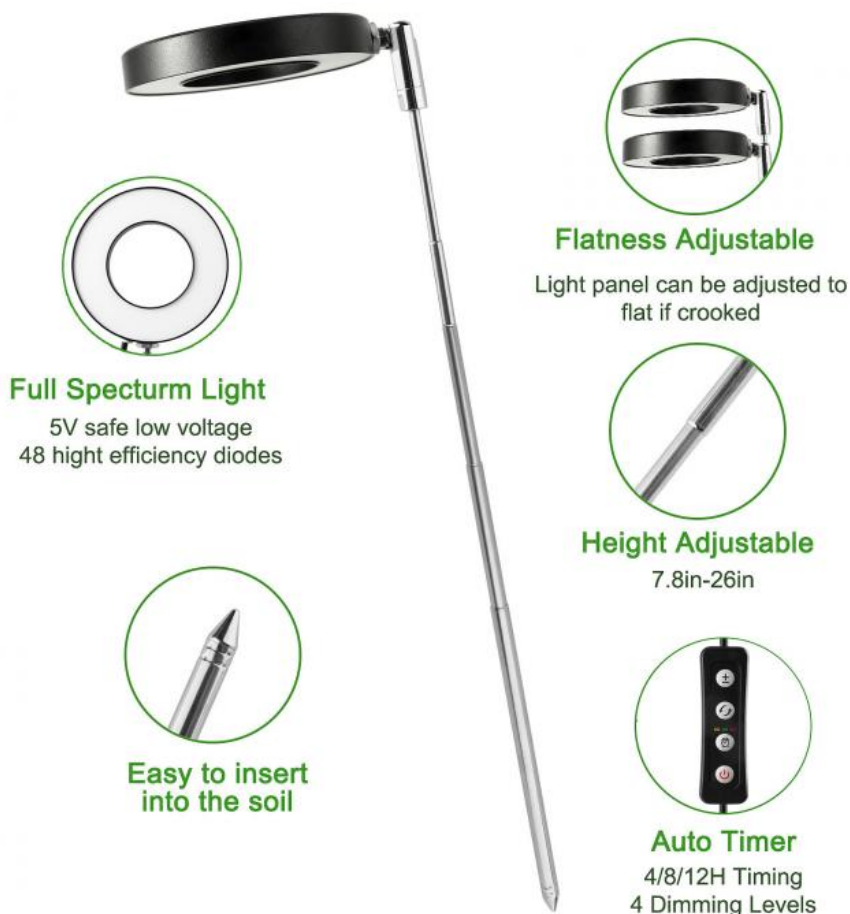
### NCJ TECH LED Plant Cultivation Lights with 5V Input Voltage for Plant Growth

#### Product Description:

NCJ TECH's LED Plant Grow Lights are the perfect choice for those who are looking to cultivate healthy and lush plants. This LED Plant Grow Light is designed to provide the perfect light spectrum for indoor plant growth and flowering. With an input voltage of 5V, it can be used for most indoor plants. The LED Plant Grow Lights have a brand name of NCJ TECH, with a lifespan of 50,000 hours and a lumen of 1000lm. The beam angle of the LED Plant Grow Lights is 120°, providing optimum light for the growth of your plants. The LED Plant Grow Lights offer a full spectrum of LED plant grow illumination to make sure your growth is successful. NCJ TECH's LED Plant Grow Lights provide the perfect LED plant growth lighting for any indoor plant.

#### Technical Parameters:

Parameter	Details
Lumen	1000lm
Beam Angle	120°
Lifespan	50,000 Hours
Input Voltage	5V
Brand Name	NCJ TECH
Power Consumption	10W
Product Type	LED Plant Growing Lights, LED Plant Growth Lighting, LED Plant Growth Illumination



# 4 Dimming Levels



## Applications:



## Support and Services:

### LED Plant Grow Lights Technical Support and Services

At LED Plant Grow Lights, we are committed to providing our customers with the best technical support and services. We offer a variety of services, including:

24/7 technical support

On-site installation and maintenance

Troubleshooting assistance

Product warranty

Repair services

Training and education

Our technical support team is available 24/7 to answer any questions or provide assistance with any technical issues you may have. We understand that our customers have busy lives, so we strive to provide the highest level of service in the most efficient and timely manner possible.

If you have any questions or need assistance, please don't hesitate to contact us at any time.

## Packing and Shipping:

#### Packaging and Shipping

LED Plant Grow Lights are packaged in a sturdy cardboard box with foam inserts to protect the product during shipping. The box is sealed with adhesive tape to keep it secure. The shipping process is handled by a reputable third-party shipping company. All orders are shipped via ground service and delivery is expected to take 5-7 business days.



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